

LIST OF REFERENCES CITED BY APPLICANT	Atty. Docket No. SOM700/4-4 CIP2CON2	Appl No. To be assigned
	Applicants: Blume <i>et al.</i>	
	Filing Date December 20, 2001	Group To be assigned

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EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>R</i>	AA 1	4,564,706	01/14/86	Ecsery <i>et al.</i>	564	376	07/14/83
	AB 1	4,812,481	03/14/89	Reischig <i>et al.</i>	514	647	04/15/87
	AC 1	4,861,800	08/29/89	Buyske	514	646	08/18/87
	AD 1	4,925,878	05/15/90	Bodó <i>et al.</i>	514	646	08/17/88
	AE 1	5,075,338	12/24/91	Knoll <i>et al.</i>	514	654	10/11/89
	AF 1	5,128,145	07/07/92	Edgren <i>et al.</i>	424	473	08/02/91
	AG 1	5,190,763	03/02/93	Edgren <i>et al.</i>	424	473	05/07/90
	AH 1	5,225,446	07/06/93	Milgram	514	654	07/14/92
	AI 1	5,234,957	08/10/93	Mantelle	514	772.6	12/23/91
	AJ 1	5,242,950	09/07/93	Fries Hastings	514	654	04/23/92
<i>✓</i>	AK 1	5,380,761	01/10/95	Szabó <i>et al.</i>	514	655	10/20/93

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<i>R</i>	AL 1	EP 0 404 807	01/02/91	EPO	A61K	31/135		
	AM 1	EP 0 509 761	10/21/92	EPO	A61K	31/135		
	AN 1	EP 0 593 807	04/27/94	EPO	A61K	9/70		
<i>✓</i>	AO 1	WO 92/17169	10/15/92	PCT	A61K	31/135		
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<i>R</i>	AR 1	Amenta <i>et al.</i> , "Microanatomical Changes in the Frontal Cortex of Aged Rats: Effect of L-Deprenyl Treatment," <i>Brain Res. Bull.</i> 34:125-131 (1994).
	AS 1	Ansar <i>et al.</i> , "Rescue of Axotomized Immature Rat Facial Motoneurons by R(-)-Deprenyl: Stereospecificity and Independence from Monoamine Oxidase Inhibition," <i>J. Neurosci.</i> 13(9):4042-4053 (1993).
<i>✓</i>	AT 1	Berry <i>et al.</i> , "Possible Mechanisms of Action of (-)-Deprenyl and Other MAO-B Inhibitors in Some Neurologic and Psychiatric Disorders," <i>Prog. in Neurobiol.</i> 44:141-161 (1994).

EXAMINER <i>L. Channavajjala</i>	DATE CONSIDERED <i>10/18/04</i>
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<i>[Signature]</i>	AA 2	Re. 34,579	04/05/94	Buyske, deceased <i>et al.</i>	514	646	08/27/91
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<i>[Signature]</i>	AR 2	Casper <i>et al.</i> , "EGF Enhances the Survival of Dopamine Neurons in Rat Embryonic Mesencephalon Primary Cell Culture," <i>J. Neurosci. Res.</i> 30:372-381 (1991).
	AS 2	Glover <i>et al.</i> , "Neurotoxins and Monoamine Oxidase B Inhibitors: Possible Mechanisms for the Neuroprotective Effect of (-)-Deprenyl," <i>Inhibitors of Monoamine Oxidase B</i> , Chapter 8 (1993).
<i>[Signature]</i>	AT 2	Iwaski <i>et al.</i> , "Deprenyl Enhances Neurite Outgrowth in Cultured Rat Spinal Ventral Horn Neurons," <i>J. Neurol Sci.</i> 125:11-13 (1994).

EXAMINER	<i>L. Channavajjula</i>	DATE CONSIDERED	<i>10/18/94</i>
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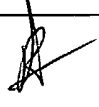


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	AR 3	Ju <i>et al.</i> "(-)-Deprenyl Alters the Time Course of Death of Axotomized Facial Motoneurons and the Hypertrophy of Neighboring Astrocytes in Immature Rats," <i>Exp. Neurol.</i> 126:233-246 (1994).
	AS 3	Matsui <i>et al.</i> , "Monoamine Oxidase Inhibitors Prevent Striatal Neuronal Necrosis Induced by Transient Forebrain Ischemia," <i>Neurosci. Lett.</i> 126:175-178 (1991).
	AT 3	Park <i>et al.</i> , "Protection from 1-Methyl-4-Phenylpyridinium (MPP ⁺) Toxicity and Stimulation of Regrowth of MPP ⁺ -damaged Dopaminergic Fibers by Treatment of Mesencephalic Cultures with EGF and Basic FGF," <i>Brain Res.</i> 599:83-97 (1992).

EXAMINER	L. Chennarayana	DATE CONSIDERED	1/18/01
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	AR 4	Rinne, "Nigral Degeneration in Parkinson's Disease in Relation to Clinical Features," <i>Acta Neurol. Scand.</i> 84(supp. 136):87-90 (1991).
	AS 4	Rinne <i>et al.</i> , "Selegiline (Deprenyl) Treatment and Death of Nigral Neurons in Parkinson's Disease," <i>Neurology</i> 41:859-861 (1991).
	AT 4	Salo <i>et al.</i> , "Deprenyl Reduces the Death of Motoneurons Caused by Axotomy," <i>J. Neurosci. Res.</i> 31:394-400 (1992).

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	AR 5	Tatton, "Selegiline Can Mediate Neuronal Rescue Rather Than Neuronal Protection," <i>Movement Disorders</i> 8:520-530 (1993).
	AS 5	Tatton et al., "Trophic-Like' Actions of (-)-Deprenyl on Neurons and Astroglia," in <i>Recent Advances in the Treatment of Neurodegenerative Disorders and Cognitive Dysfunction</i> 7:238-248 (1994).
	AT 5	Zeng et al., "Influence of Long-Term Treatment with L-Deprenyl on the Age-Dependent Changes in Rat Brain Microanatomy," <i>Mechd. Ageing Dev.</i> 73:113-126 (1994).

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	AS 6	Gershon <i>et al.</i> , "Monoamine Oxidase Inhibition and the Induction of Ponto-Geniculo-Occipital Wave Activity by Reserpine in the Cat," <i>J. Pharmacol. Exp. Ther.</i> 197:556-566 (1976).
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EXAMINER L. Channa Vayale	DATE CONSIDERED 12/18/01
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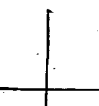

	AR 7	Heinonen <i>et al.</i> , "Pharmacokinetic Aspects of <i>l</i> -Deprenyl (Selegiline) and Its Metabolites," <i>Clin. Pharmacol. Ther.</i> 56:742-749 (1994).
	AS 7	Heinonen <i>et al.</i> , "Pharmacokinetics and Metabolism of Selegiline," <i>Acta. Neurol. Scand.</i> 126:93-99 (1989).
	AT 7	Martin <i>et al.</i> , "Regression Analysis of the Relationship between Physical Properties and the <i>In Vitro</i> Inhibition of Monoamine Oxidase by Propynylamines," <i>J. Med. Chem.</i> 18:883-888 (1975).


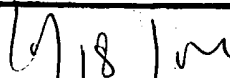
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	AR 8	Nickel <i>et al.</i> , "Effect of Selegiline and Desmethyl-Selegiline on Cortical Electric Activity in Rats," <i>J. Neural. Transm.</i> 32:139-144 (1990).
	AS 8	Williams <i>et al.</i> , "Biochemical and Behavioural Studies of Monoamine Oxidase Inhibition," <i>Ir. J. Med. Sci.</i> 147:71-74 (1978).
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